4. An electronic device comprising:

a case;

an input pen inserted into and removable from the case; and

at least one sealing member mounted on an outer surface of the input pen such that at least a portion of the sealing member protrudes outward,

wherein, when the input pen is mounted in the case, at least a portion of the input pen is in close contact with an inner surface of the case and seals an inner portion of the case.

5. The electronic device of claim **4**, wherein the sealing member is formed in a shape having a directionality.

6. The electronic device of claim **5**, wherein the sealing member is formed to have a directionality in a direction in which the input pen is inserted.

7. The electronic device of claim **6**, wherein the sealing member is formed of a rubber material in a ring shape, and is mounted in a first mounting recess formed in the ring shape along the outer surface of the input pen.

8. The electronic device of claim **7**, wherein the sealing member has a front face, a side face, and a rear face, and the front face has a first inclined surface formed by chamfering.

9. The electronic device of claim **8**, wherein the sealing member has a second inclined surface formed by chamfering on the rear face, and the second inclined surface has a smaller chamfer value than the first inclined surface.

10. The electronic device of claim **4**, wherein the input pen includes a body portion and a head portion located at an end of the body portion, and the sealing member is disposed on the body portion adjacent to the head portion.

11. The electronic device of claim **4**, wherein the sealing member serves as a locker that prevents a movement of the input pen by friction with the inner surface of the case.

12. The electronic device of claim **4**, wherein one end of the case is an inlet of the input pen and is formed as an opened end, and another end of the case is formed as a closed end in which a damper is disposed to fix the inserted input pen.

13. The electronic device of claim **7**, wherein the housing further includes a second mounting recess formed on the inner surface to accommodate the sealing member of the mounted input pen.

14. The electronic device of claim **13**, wherein the first mounting recess and the second mounting recess face each other when the input pen is mounted in the housing.

15. An electronic device comprising:

a rear case;

an input pen insertion section formed in the rear case; and

one or more sealing members arranged on a first face of the insertion section along a direction of mounting and removing the input pen such that the sealing members partially protrude from the first face of the insertion section,

wherein, when the input pen is inserted, the sealing member fixes the inserted input pen while sealing an inner portion of the insertion section by being in close contact with the input pen.

16. The electronic device of claim **15**, wherein the sealing member is ring-shaped, and a ring-shaped mounting recess is formed on an inner surface of the insertion section such that the sealing member is seated in the mounting recess.

17. The electronic device of claim **16**, wherein the mounting recess provides a marginal space where at least a portion of the sealing member is movable by an operation of causing the sealing member to be in close contact with the input pen.

18. An electronic device comprising:

a rear case;

a back cover coupled to the rear case;

an input pen insertion section arranged along a side of the rear case;

an input pen configured to be mounted in and removed from the input pen insertion section;

at least one sealing member mounted on an outer surface of the input pen, and configured to primarily fix the input pen while sealing an inner portion of the case by being at least partially in close contact with an inner surface of the case; and

a damper disposed in the input pen insertion section to secondarily fix the input pen inserted into the input pen insertion section.

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